

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A structure for mounting an inverter for supplying power to a lamp in a liquid crystal display device having a liquid crystal display module, comprising:

- an inverter electrically connected to a lamp;
- a case surrounding the liquid crystal display module;
- ~~at least one bracket~~ first and second brackets each having a case part and an inverter part, arranged on an external surface of the case ~~for connecting the inverter to the case~~ for supporting both ends of the inverter;
- a screw hole in the inverter part of the second bracket;
- a guide projection extending from the inverter part of the first bracket: [[and]]
- a guide hole at an end of the inverter for inserting the guide projection therein;
- a coupling hole at the other end of the inverter for fastening the inverter to the inverter part of the second bracket, and
- a screw for fastening the inverter to the inverter part of the first bracket through the coupling hole and the screw hole.

2. (Canceled)

3. (Currently Amended) ~~A structure for mounting an inverter for supplying power to a lamp in a liquid crystal display device having a liquid crystal display module, comprising:~~

- ~~an inverter electrically connected to a lamp;~~
- ~~a case surrounding the liquid crystal display module; and~~

~~at least one bracket having a case part and an inverter part arranged on a bottom surface of the case for connecting the inverter to the case, wherein the case part is disposed parallel to the bottom surface;~~

A structure according to claim 1, wherein ~~[[the]]~~ each inverter part is parallel to a front surface of the case; and ~~[[the]]~~ each inverter part is positioned at a center of the bottom surface of the case, thereby preventing the inverter on the inverter part from being projected above or below the front or rear surface of the case.

4-13. (Canceled)

14. (Currently Amended) ~~A device for arranging an inverter to a case of a liquid crystal display, comprising:~~

~~an inverter;~~

~~an LCD module;~~

~~a case surrounding the LCD module; A structure according to claim 1, further comprising:~~

~~a system housing surrounding the case and the LCD module;~~

~~a body having input and output devices; and~~

~~a hinge part for connecting the system housing to the body;~~

~~a bracket arranged on the case;~~

~~wherein:~~

~~the bracket comprises an inverter part and a case part;~~

~~the inverter is arranged on the inverter part;~~

~~the case includes a rear surface, a front surface, a bottom surface, and a top surface; and~~

~~the case part is positioned on the bottom surface of the case in such a manner as to prevent the inverter and the inverter part from projecting above the front surface or below the rear surface of the case.~~

15-41. (Canceled)